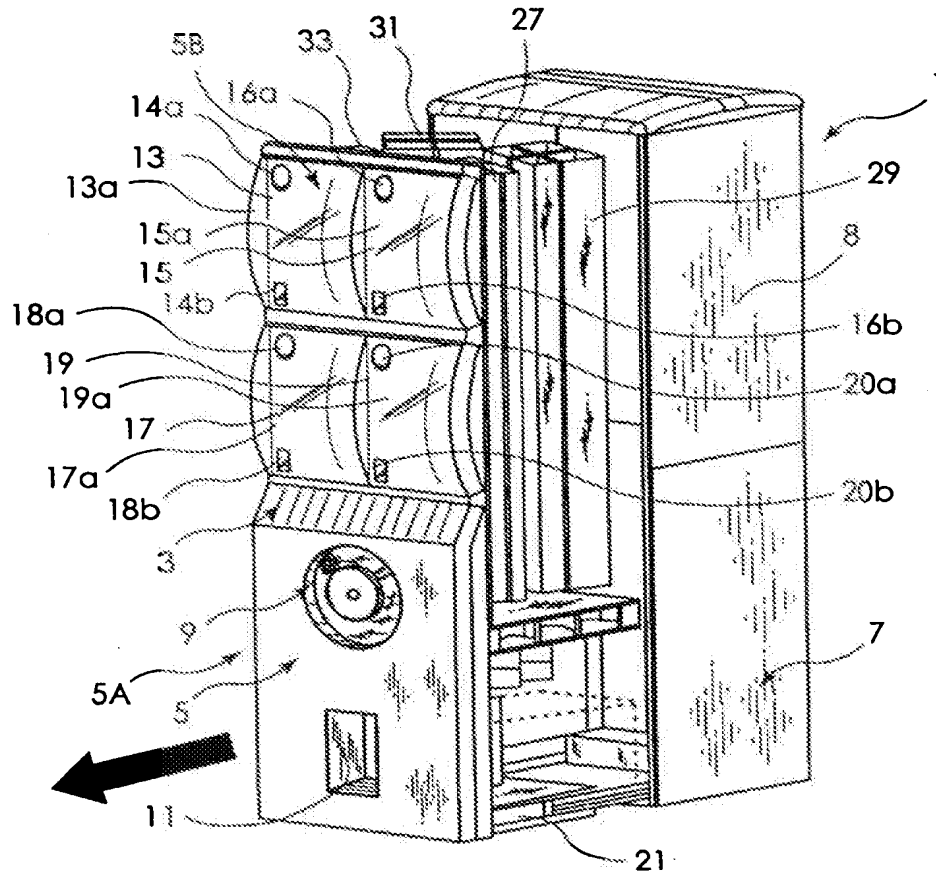
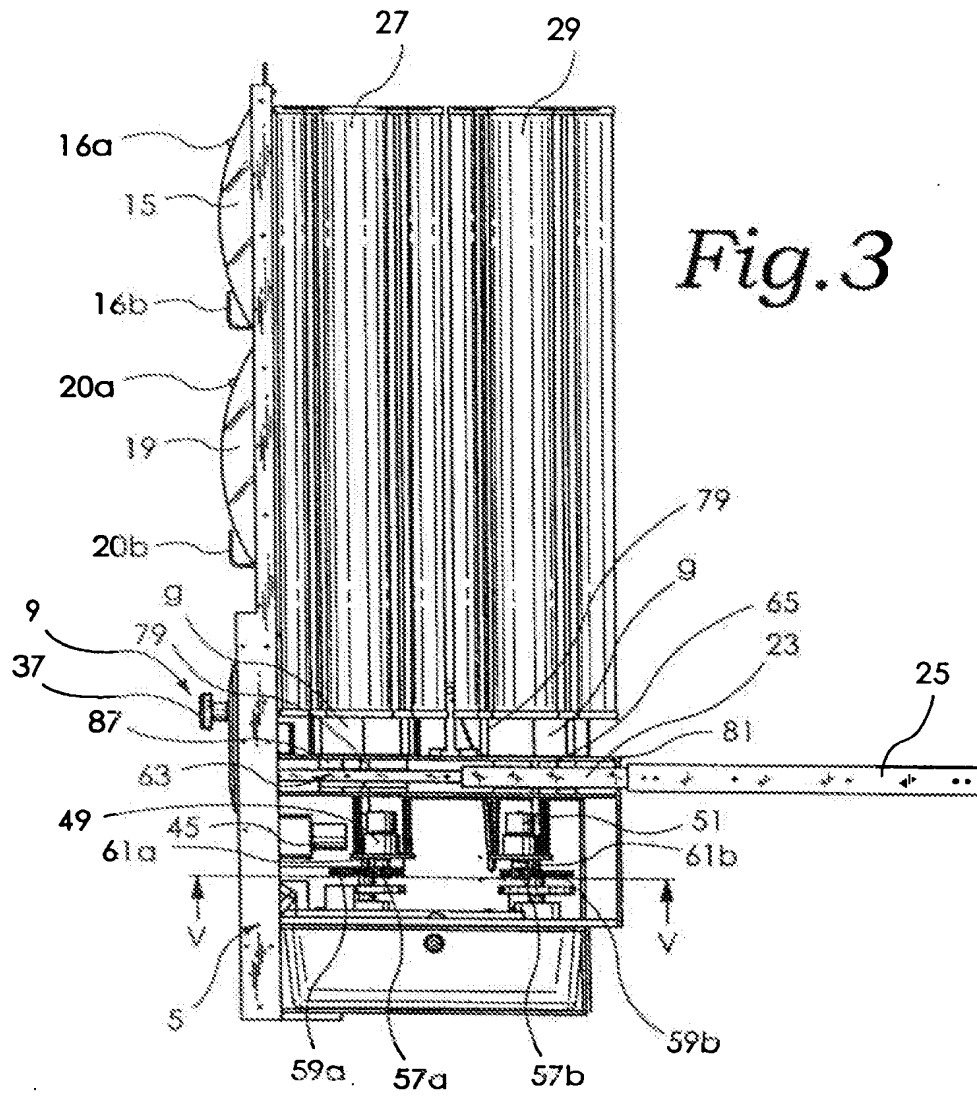
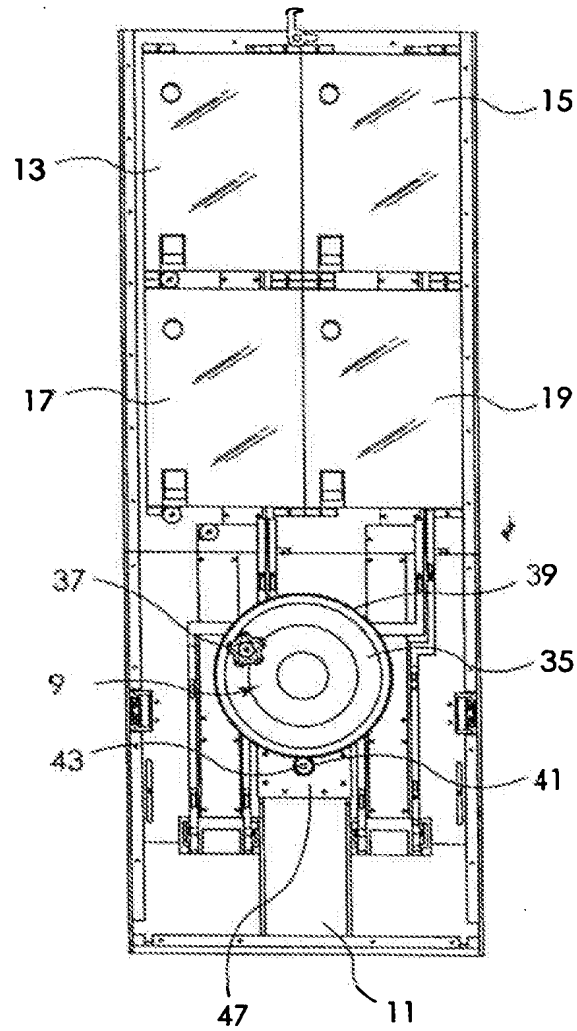


*Fig. 2*

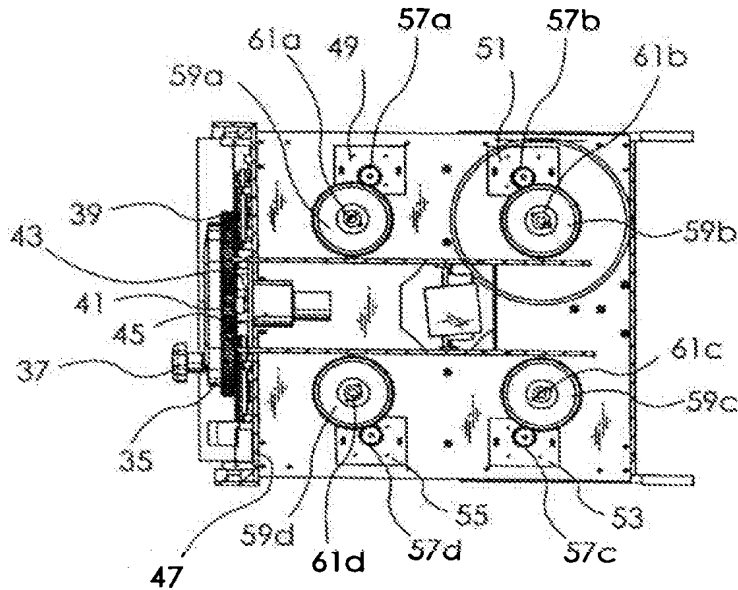




*Fig. 4*



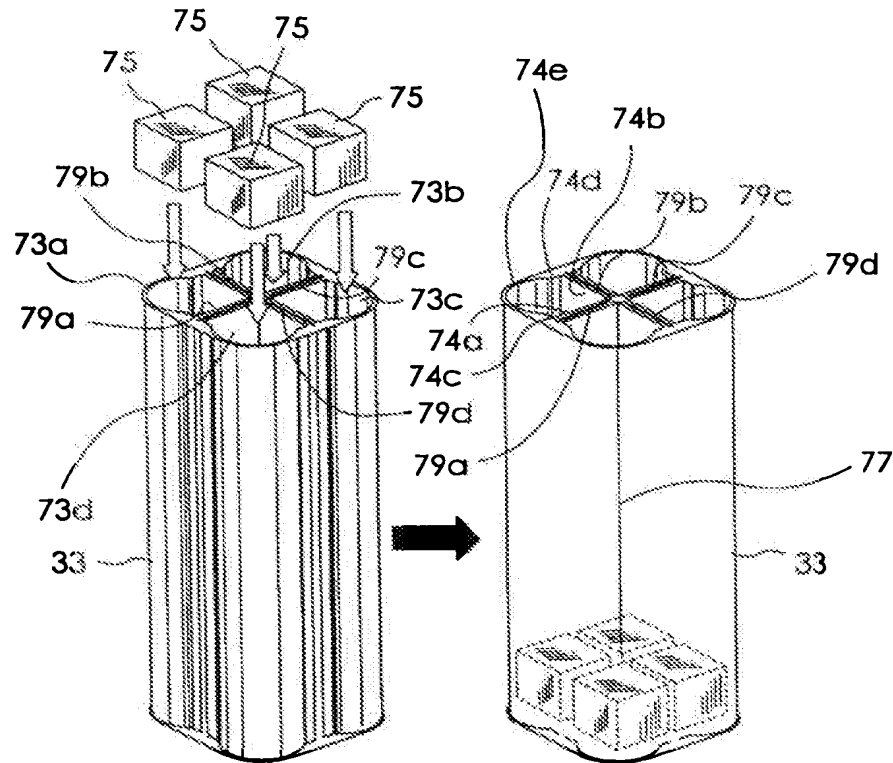
*Fig. 5*



This diagram shows an exploded perspective view of a mechanical assembly. The main body is a rectangular block (11) with a top surface (33) and a bottom surface (31). A circular component (37) is shown being inserted into a hole in the top surface (33). The circular component (37) has a central hub (35) and a flange (39). A curved arrow indicates the rotation of the circular component (37). Other components include a rectangular plate (67) with a central hole (53) and a smaller hole (59c), a circular disc (57c) with a central hole (59d), and a rectangular plate (61c) with a central hole (57d) and a smaller hole (59d). A rectangular plate (61d) is also shown. The assembly is supported by a base (41) with a central hole (43) and a smaller hole (45). A rectangular plate (87) is shown being inserted into a slot in the top surface (33). A rectangular plate (69) is shown being inserted into a slot in the top surface (33). A rectangular plate (55) is shown being inserted into a slot in the top surface (33). A rectangular plate (71) is shown being inserted into a slot in the top surface (33). A rectangular plate (59d) is shown being inserted into a slot in the top surface (33). A rectangular plate (61d) is shown being inserted into a slot in the top surface (33).

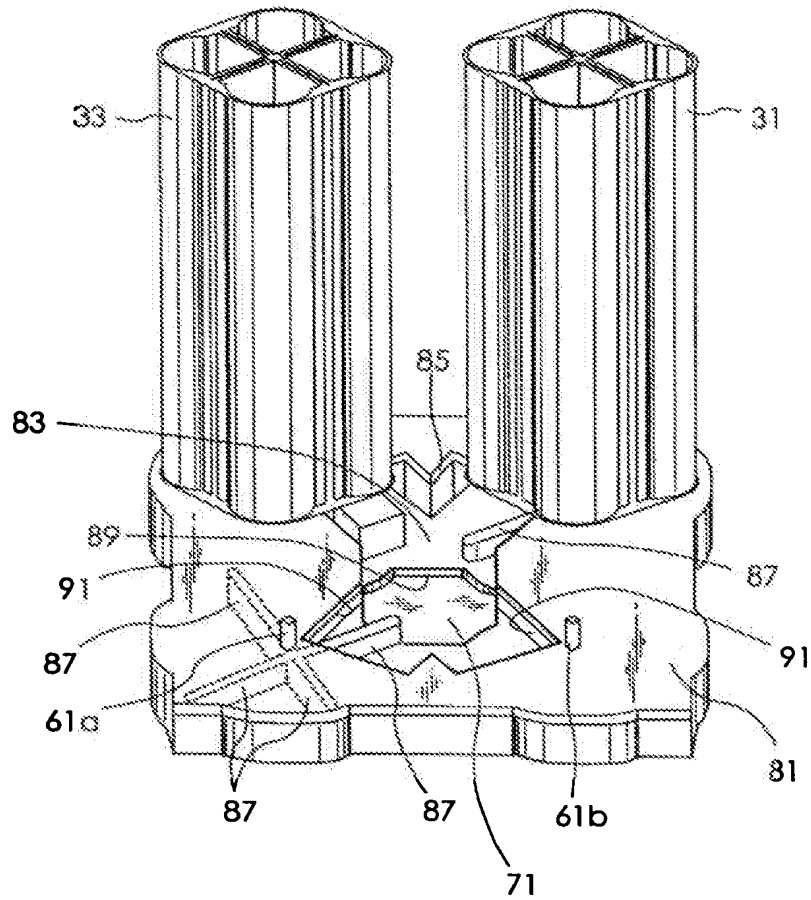


*Fig. 8*

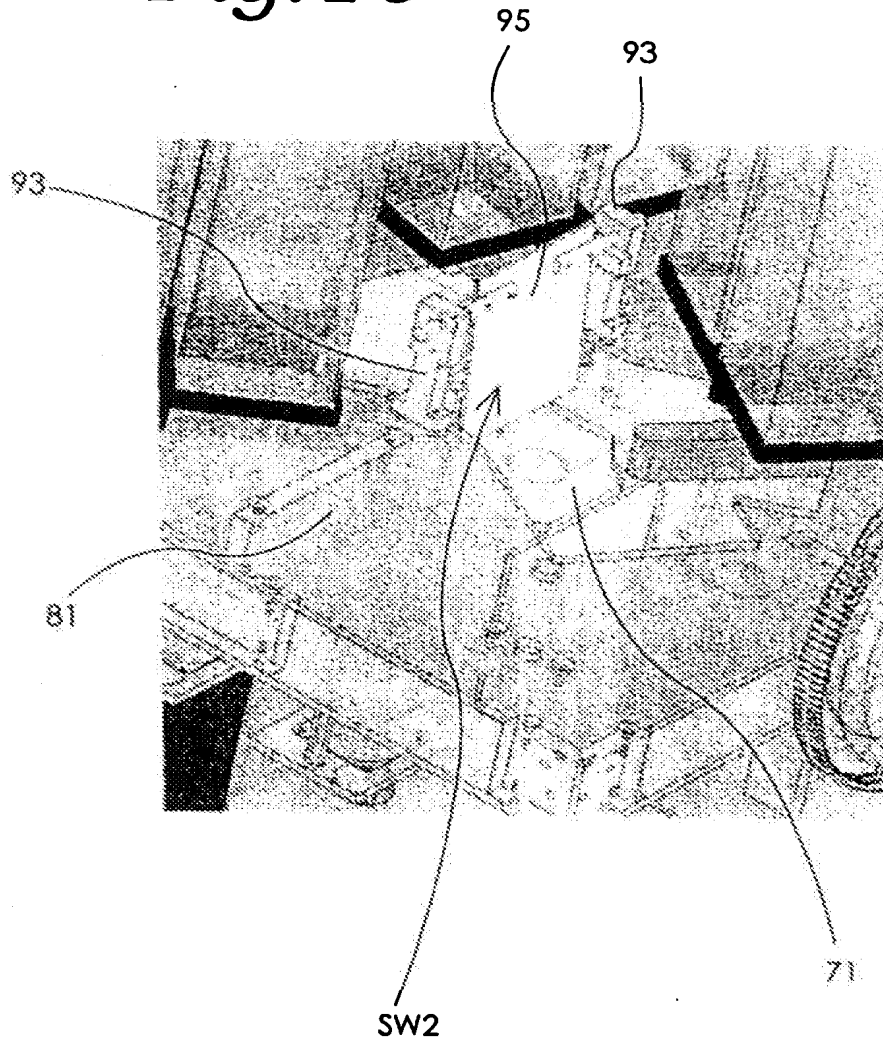




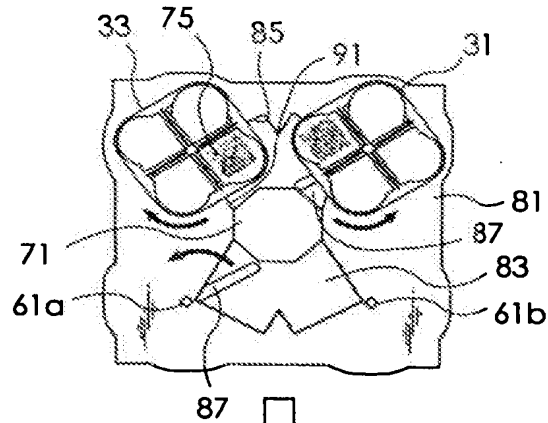
*Fig. 9*



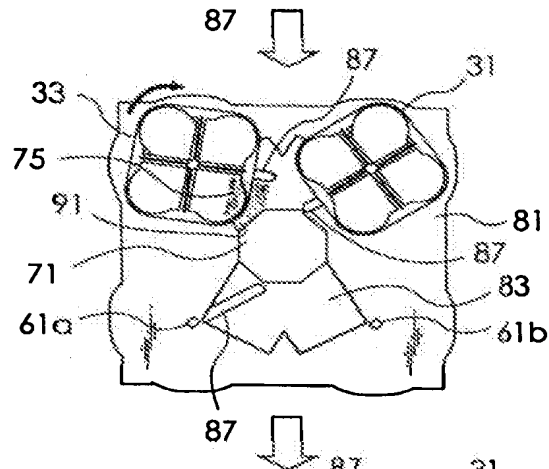
*Fig. 10*



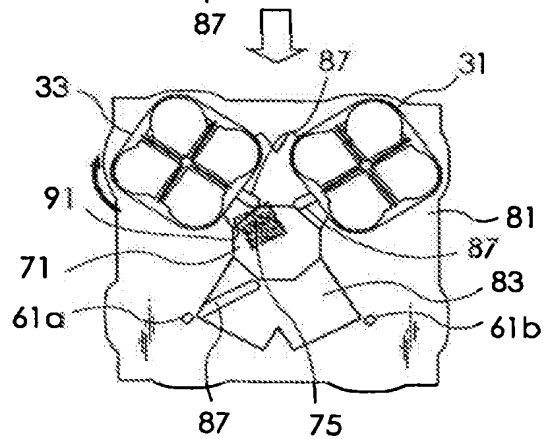
*Fig. 11A*



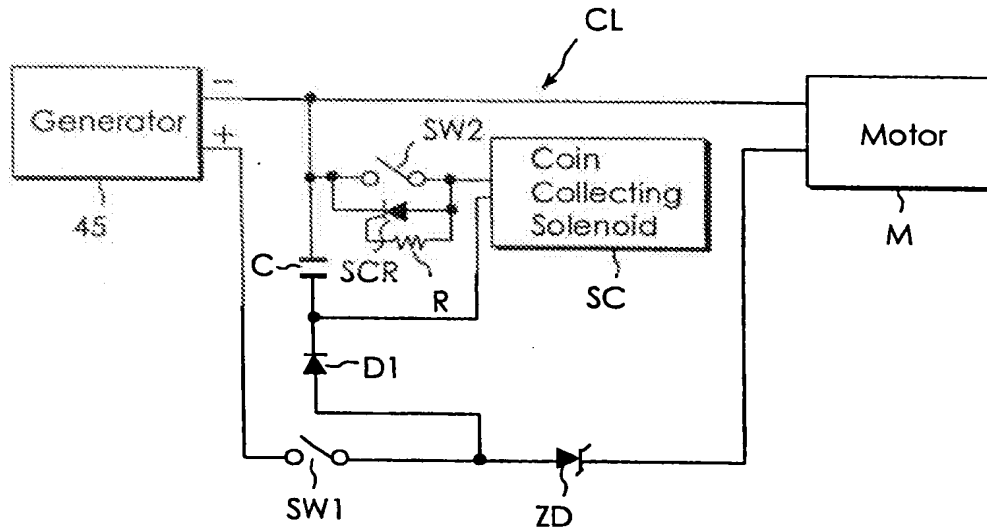
*Fig. 11B*



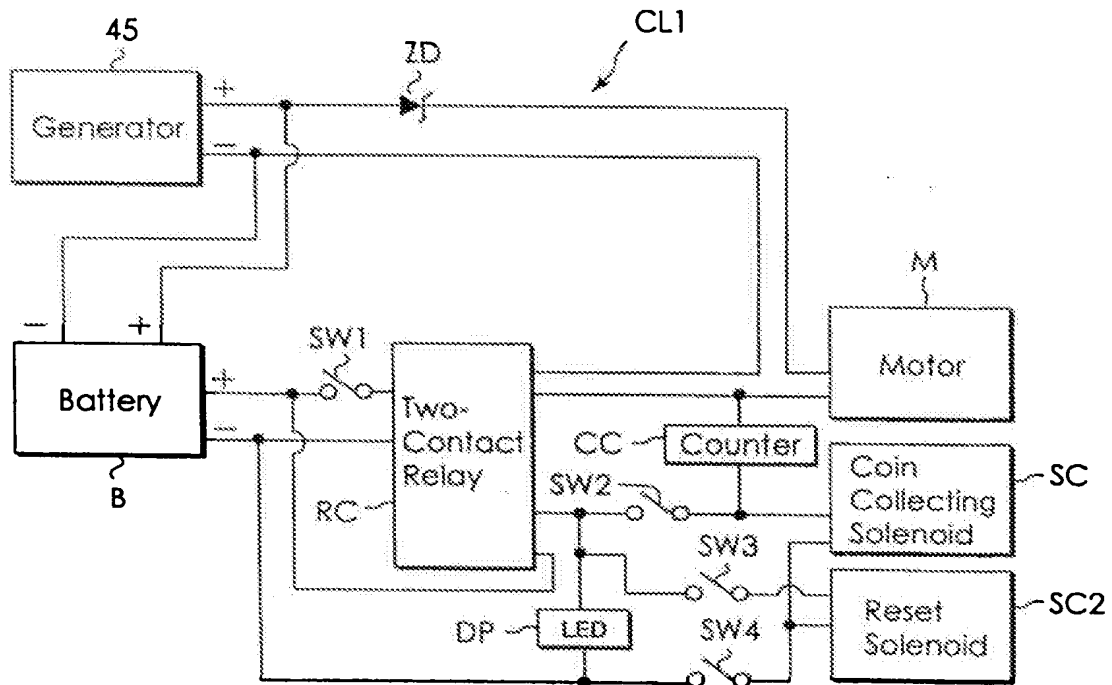
*Fig. 11C*



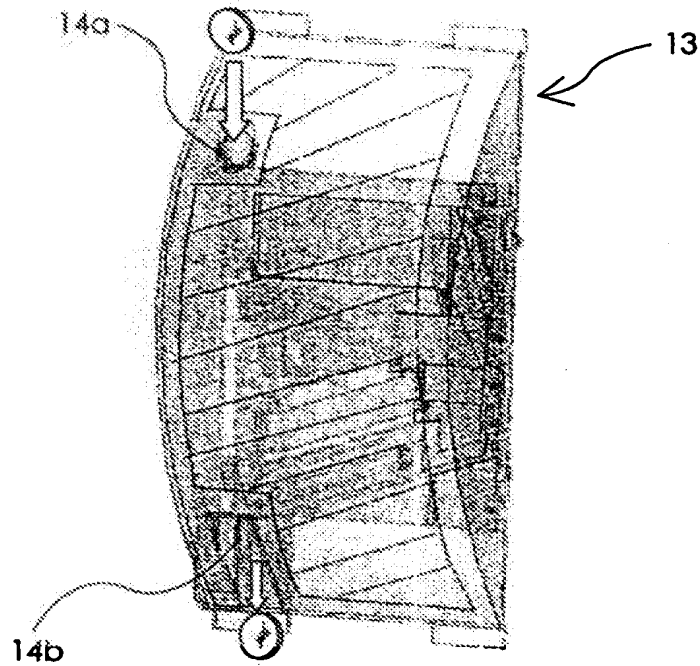
*Fig. 12*



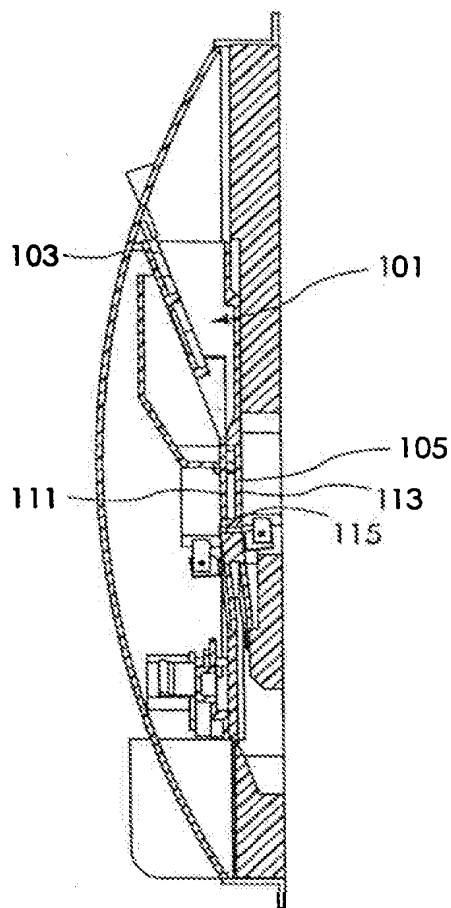
*Fig. 13*



*Fig. 14*



*Fig. 15*

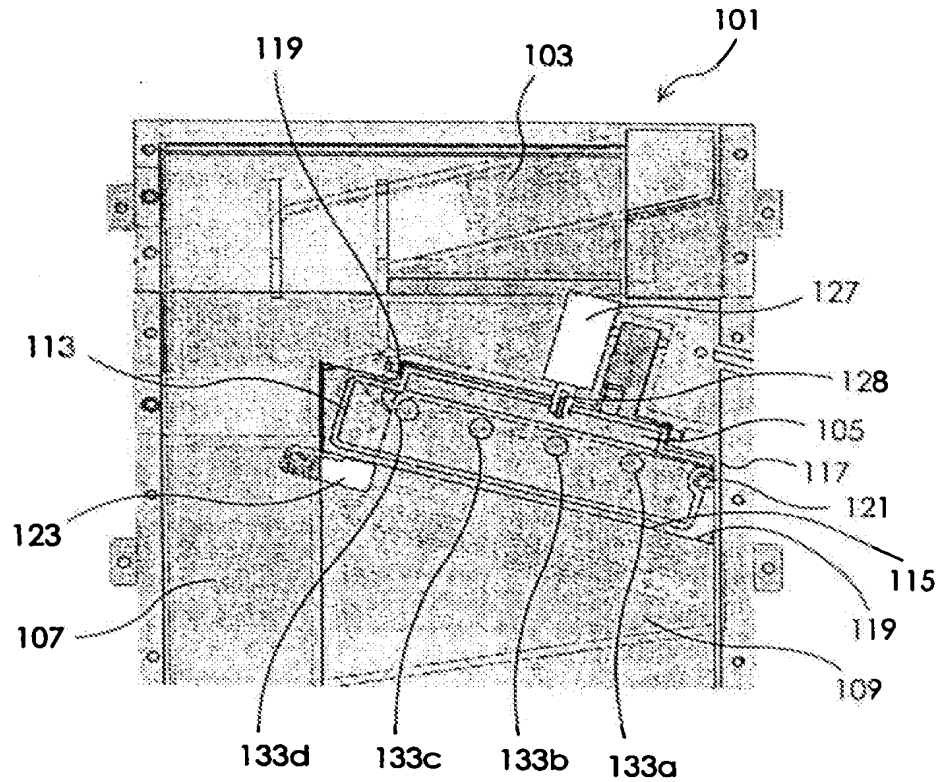








*Fig. 18*



*Fig. 19*

